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0.00542,	0.48694,	-0.31252,	
0.01067,	0.49502,	-0.30538,	
0.01334,	0.50088,	-0.30027,	
0.03167,	0.51818,	-0.28552,	
0.05000,	0.53259,	-0.27360,	
0.07500,	0.54439,	-0.26409,	
0.10000,	0.55550,	-0.25531,	
0.15000,	0.56943,	-0.24456,	
0.20000,	0.57868,	-0.23756,	
0.25000,	0.58509,	-0.23278,	
0.30000,	0.58961,	-0.22944,	
0.35000,	0.59283,	-0.22707,	
0.40000,	0.59513,	-0.22539,	
0.45000,	0.59675,	-0.22420,	
0.50000,	0.59789,	-0.22338,	
0.55000,	0.59865,	-0.22283,	
0.60000,	0.59918,	-0.22244,	
0.65000,	0.59953,	-0.22219,	
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0.01000,	0.05683,	0.08354,	7.15651,	17.38896,
0.05000,	0.10046,	0.33186,	7.12289,	17.29794,
0.10000,	0.13049,	0.54135,	7.09167,	17.21003,
0.15000,	0.15485,	0.68720,	7.06029,	17.12101,
0.20000,	0.17454,	0.78643,	7.03528,	17.04519,
0.50000,	0.27480,	0.98667,	6.89293,	16.55450,
0.85000,	0.43978,	0.99998,	6.65408,	15.52719,

0.00030,	3.80179,	-0.15883,	7.16822,	2.18442,
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0.01000,	0.05823,	0.08477,	7.15131,	17.37440,
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0.15000,	0.16056,	0.73916,	7.05360,	17.10200,
0.20000,	0.18026,	0.84360,	7.02970,	17.03000,
0.50000,	0.27917,	1.05786,	6.89310,	16.56400,
0.85000,	0.43553,	1.07342,	6.66300,	15.60000,

0.00030,	3.80500,	-0.16760,	7.15610,	2.12000,
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0.01000,	0.06260,	0.09573,	7.14000,	17.33600,
0.05000,	0.10940,	0.37241,	7.10880,	17.25500,
0.10000,	0.14000,	0.60090,	7.07930,	17.17500,
0.15000,	0.16460,	0.75424,	7.05360,	17.10200,
0.20000,	0.18480,	0.86082,	7.02970,	17.03000,
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0.01000,	0.06274,	0.08857,	7.13517,	17.32939,
0.05000,	0.10971,	0.34464,	7.10317,	17.24734,
0.10000,	0.14133,	0.55390,	7.07341,	17.16653,
0.15000,	0.16516,	0.69428,	7.04740,	17.09213,
0.20000,	0.18549,	0.79125,	7.02324,	17.01968,
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0.00200,	0.03630,	0.01910,	7.15000,	17.36000,
0.01000,	0.06260,	0.08740,	7.14000,	17.33600,
0.05000,	0.10940,	0.34000,	7.10880,	17.25500,
0.10000,	0.14000,	0.54860,	7.07930,	17.17500,
0.15000,	0.16460,	0.68860,	7.05360,	17.10200,
0.20000,	0.18480,	0.78590,	7.02970,	17.03000,
0.50000,	0.28620,	0.98550,	6.89310,	16.56400,
0.85000,	0.44650,	1.00000,	6.66300,	15.60000,

0.00030,	3.80500,	-0.16760,	7.15610,	2.12000,
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0.05000,	0.10940,	0.34000,	7.10880,	17.25500,

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0.15000,	0.16460,	0.68860,	7.05360,	17.10200,
0.20000,	0.18480,	0.78590,	7.02970,	17.03000,
0.50000,	0.28620,	0.98550,	6.89310,	16.56400,
0.85000,	0.44650,	1.00000,	6.66300,	15.60000,

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0.20000,	0.59441,	-0.22592,		
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0.15000,	0.16492,	0.73916,	7.05360,	17.10200,
0.20000,	0.18515,	0.84360,	7.02970,	17.03000,
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0.00200,	0.03630,	0.01910,	7.15000,	17.36000,
0.01000,	0.06260,	0.08740,	7.14000,	17.33600,
0.05000,	0.10940,	0.34000,	7.10880,	17.25500,
0.10000,	0.14000,	0.54860,	7.07930,	17.17500,
0.15000,	0.16460,	0.68860,	7.05360,	17.10200,
0.20000,	0.18480,	0.78590,	7.02970,	17.03000,
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0.30000,	0.59465,	-0.22574,		
0.35000,	0.59631,	-0.22453,		
0.40000,	0.59749,	-0.22367,		
0.45000,	0.59832,	-0.22306,		
0.50000,	0.59891,	-0.22264,		
0.55000,	0.59930,	-0.22236,		
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0.00030,	3.80055,	-0.17146,	7.16273,	2.16264,
0.00200,	0.03462,	0.01892,	7.15709,	17.38772,
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0.05000,	0.10489,	0.33786,	7.11329,	17.27330,
0.10000,	0.13570,	0.54740,	7.08280,	17.18890,

0.15000,	0.15907,	0.68936,	7.05616,	17.11178,
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0.15000,	0.16345,	0.73916,	7.05360,	17.10200,
0.20000,	0.18351,	0.84360,	7.02970,	17.03000,
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0.85000,	0.44338,	1.07342,	6.66300,	15.60000,

0.00030,	3.80500,	-0.16760,	7.15610,	2.12000,
0.00200,	0.03630,	0.01972,	7.15000,	17.36000,
0.01000,	0.06260,	0.09022,	7.14000,	17.33600,
0.05000,	0.10940,	0.35098,	7.10880,	17.25500,
0.10000,	0.14000,	0.56631,	7.07930,	17.17500,
0.15000,	0.16460,	0.71083,	7.05360,	17.10200,
0.20000,	0.18480,	0.81127,	7.02970,	17.03000,
0.50000,	0.28620,	1.01732,	6.89310,	16.56400,
0.85000,	0.44650,	1.03228,	6.66300,	15.60000,

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0.01067,	0.51902,	-0.28482,		
0.01334,	0.52412,	-0.28057,		
0.03167,	0.53711,	-0.26994,		
0.05000,	0.54859,	-0.26075,		
0.10000,	0.56616,	-0.24706,		
0.15000,	0.57678,	-0.23899,		
0.20000,	0.58382,	-0.23372,		
0.25000,	0.58868,	-0.23012,		
0.30000,	0.59211,	-0.22760,		
0.35000,	0.59456,	-0.22581,		
0.40000,	0.59630,	-0.22454,		
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0.05000,	0.10265,	0.33491,	7.11809,	17.28562,
0.10000,	0.13307,	0.54452,	7.08723,	17.19947,
0.15000,	0.15622,	0.68720,	7.06029,	17.12101,
0.20000,	0.17609,	0.78643,	7.03528,	17.04519,
0.50000,	0.27724,	0.98667,	6.89293,	16.55450,
0.85000,	0.44368,	0.99998,	6.65408,	15.52719,

0.00030,	3.80055,	-0.17146,	7.16273,	2.16264,
0.00200,	0.03462,	0.01892,	7.15709,	17.38772,
0.01000,	0.05967,	0.08601,	7.14611,	17.35985,
0.05000,	0.10489,	0.33786,	7.11329,	17.27330,
0.10000,	0.13570,	0.54740,	7.08280,	17.18890,
0.15000,	0.16198,	0.73916,	7.05360,	17.10200,
0.20000,	0.18186,	0.84360,	7.02970,	17.03000,
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0.85000,	0.43940,	1.07342,	6.66300,	15.60000,

0.00030,	3.80500,	-0.16760,	7.15610,	2.12000,
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0.01000,	0.06260,	0.09299,	7.14000,	17.33600,
0.05000,	0.10940,	0.36173,	7.10880,	17.25500,
0.10000,	0.14000,	0.58367,	7.07930,	17.17500,
0.15000,	0.16460,	0.73262,	7.05360,	17.10200,
0.20000,	0.18480,	0.83614,	7.02970,	17.03000,
0.50000,	0.28620,	1.04850,	6.89310,	16.56400,
0.85000,	0.44650,	1.06393,	6.66300,	15.60000,

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20.00000,	-1.00000,	0.00000,		

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0.00542,	0.48694,	-0.31252,		
0.01067,	0.49502,	-0.30538,		
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0.03167,	0.51818,	-0.28552,		
0.05000,	0.53259,	-0.27360,		
0.07500,	0.54439,	-0.26409,		
0.10000,	0.55550,	-0.25531,		
0.15000,	0.56943,	-0.24456,		
0.20000,	0.57868,	-0.23756,		
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0.35000,	0.59283,	-0.22707,
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0.55000,	0.59865,	-0.22283,
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0.65000,	0.59953,	-0.22219,
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0.00030,	3.80303,	-0.14619,	7.17370,	2.20620,
0.00200,	0.03290,	0.01831,	7.16778,	17.41853,
0.01000,	0.05683,	0.08354,	7.15651,	17.38896,
0.05000,	0.10046,	0.33186,	7.12289,	17.29794,
0.10000,	0.13049,	0.54135,	7.09167,	17.21003,
0.15000,	0.15485,	0.68720,	7.06029,	17.12101,
0.20000,	0.17454,	0.78643,	7.03528,	17.04519,
0.50000,	0.27480,	0.98667,	6.89293,	16.55450,
0.85000,	0.43978,	0.99998,	6.65408,	15.52719,

0.00030,	3.80179,	-0.15883,	7.16822,	2.18442,
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